Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2017-75-EC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



Interactive comment on "Residual uncertainty estimation using instance-based learning with applications to hydrologic forecasting" by Omar Wani et al.

B. Schaefli (Editor)

bettina.schaefli@unil.ch

Received and published: 26 June 2017

Both reviewers state that this is a good quality manuscript of interest to the readership of HESS. They both also gave some detailed comments on how to further improve the manuscript. The authors answered all of the raised points and I would like to invite them to resubmit a revised version according to their detailed responses. The revised version will not go to a further review round (editor review only).

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2017-75, 2017.